

MARGOWSKI, Janusz

Contactless selsyns. Pt. 2. Wiad elektrotech 30 no.10:337-341 0 '62.

1. Zaklady Tonsil, Wrzesnia.

MARGOWSKI, Janusz

Contactless selsyns. Pt. 1. Wiad elektrotechn 30
no.9:293-297 S '62.

1. Zakłady Tonsil, Wrzesnia.

MARGOWSKI, Janusz

High-altitude magnetoelectric miniature motors. Wiad
elektrotechn 30 no.8:253-258 Ag '62.

1. Zaklady TONSIL, Wrzesnia.

MARGOWSKI, Janusz

Trends in the design of electric micromachines. Pomiary
8 no.3:114-118 Mr '62.

Flip d-c synchronized motor

P/031/62/007/001/014/021
D265/D308

istics are discussed. Constant synchronized speed is maintained at the leading variation from 3-24 W and at the variable supply voltage of about 25 %. There are 13 figures and 1 table. ✓

ASSOCIATION: Zakłady Tonsil - Września (Tonsil Works - Września)

Card 2/2

MARGOWSKI, Janusz

Some properties of selsyn couplings. Pomiar 8 no.1:25-26 Ja
'62.

Certain properties of a selsyn line

P/034/62/000/001/002/004
D242/D303

is possible, therefore, not only to compensate for loss of transmitted torque due to resistance of line, but by choosing a suitable phase shift of supply to increase the transmitted torque. The author confirmed his theoretical findings by experiments. There are 6 figures and 4 references: 3 Soviet-bloc and 1 non-Soviet-bloc. The reference to the English-language publication reads as follows: H.H. Storm, Synchros. London 1959. ✓

SUBMITTED: February 22, 1961

Card 2/2

CIA-RDP86-00513R001032320002-

P/031/62/007/001/014/021
D265/D308

AUTHOR: Margowski, Janusz
TITLE: Flip d-c synchronized motor
PERIODICAL: Archiwum automatyki i telemechaniki, v. 7, no. 1-2, 1962, 275 - 287

TEXT: The author has designed a motor which embodies the combined advantageous characteristics of a d-c shunt motor and a synchronous one. His aim was to obtain constant speed for a wide range of loads and at changeable supply voltage, a wide range of speed regulation which is simple and cheap, highly efficient and light in weight. The armature of the motor consists of an ordinary shunt d-c winding supplemented by an auxiliary a-c winding supplied by means of slip rings from a valve generator via a condenser. The theory of this motor is presented and illustrated by vector diagrams. The prototype was made at the Tonsil Works in Wrzesnia for the output of 20 W, at 7000 rpm, $\eta = 42\%$, total weight, 1.2 kg and weight-to-power ratio 0.06. The performance of this motor is studied and its character- ✓

MARGOWSKI, J.

Polish electroacoustical instruments. p. 186.

PRZEGLAD KOLEJOWY ELEKTROTECHNICZNY. (Wydawnictwa Komunikacyjne) Warszawa, Poland, Vol. 11, no. 6, June 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

P/034/62/000/001/002/004
D242/D303

AUTHOR: Margowski, Janusz

TITLE: Certain properties of a selsyn line

PERIODICAL: Pomiar, Automatyka, Kontrola, no. 1, 1962, 25 - 26

TEXT: Conditions are given for a selsyn line in order to transmit maximum torque. For a given pair of selsyns the only parameter possible to adjust is the connecting line. For maximum rigidity of selsyn transmission the reactance must equal the resistance of the line. The author compensated the line with a pair of chokes and the characteristic of the corrected selsyns are shown graphically. Another figure shows the same pair of selsyns uncorrected. The author presents a formula for amplification of transmitted torque. The condition for this is that the phase difference in supply of transmitter and receiver must be equal to $\pi/4$. The increase in transmitted torque is equal to $\sqrt{2}$ times more than in the case of both selsyns supplied in phase. The torque necessary to move the shaft of the transmitter will be equal to friction torque only. It

MARGOWSKI, J.

Selsyns and their application.

P. 154 (WIADOMOSCI ELEKTROTECHNICZNE) (Warsaw, Poland) Vol. 17, no.6, June 1957

SO: Monthly Index of East European Accessions (EEAI) LC Vol. 7, No. 5. 1958.

MARGOVTSSEV, V.Ya.

"Belarus'" IKB-1M feed chopping machine. Trakt. 1 sel'khozmasb.
31 no.7:31-32 Ji '61. (MIRA 14:6)

(Feeding---Equipment and supplies)

MARGOVSKIY, Ye., inzh.; OSTAPCHUK, N., inzh.

Pneumatic-tube transportation in the grain-cleaning section
of the Tashkent Grain Milling Combine. Muk.-elev. prom. 26
no. 11:13 N '60. (MIRA 13:11)

1. Tashkentskiy mel'kombinat (for Margovskiy). 2 Odesskiy
tekhnologicheskii institut im. I. V. Stalina (for Ostapchuk).
(Tashkent--Flour mills) (Pneumatic-tube transportation)

MARGOUL, A.; KONDELIK, P.

Solubility of humic acids in alcohols. Pochmovenie no.3:
96-97 Mr '65. (MIRA 18:6)

1. Institut geokhimii i mineral'nogo syr'ya Chekhoslovatskoy
Akademii nauk, Praga.

ZVEREV, S.M., red.; MIKHOTA, G.G., red.; POMERANTSEVA, I.V., red.;
MARGOT'YEVA, M.V., red.; Primali uchastiye: YEPINAT'YEVA,
A.M., red.; BERSON, I.S., red.; PARKHOMENKO, I.S., red.;
REYCHERT, L.A., ved. red.; YASHCHURZHINSKAYA, A.B., tekhn. red.

[Deep seismic sounding of the earth's crust in the U.S.S.R.;
collection of reports] Glubinnoe seismicheskoe zondirovanie zem-
noi kory v SSSR; sbornik dokladov. Leningrad, Gostoptekhzdat,
1962. 494 p. (MIRA 15:8)

1. Soveshchaniye po glubinnomu seysmicheskomu zondirovaniyu zem-
noy kory. 1st, Moscow, 1960. 2. Institut fiziki Zemli Akademii
nauk SSSR (for Yepinat'yeva, Berzon, Parkhomenko).
(Earth--Surface) (Seismology)

MARGOT'YEV, A.N.

Calculating the stability of slopes by using Varinon's theory.
(Ser., fund. i mexh. grup. 6 no. 3235-36 '64 (MJRA 17:7)

MARGOT'ZEV, A.N., KARD. Lelko. 1965

Modulus of elasticity and deformation for stabilized soils. Avt. 207.
28 no. 3:22 Mr '65. (MIRA 18:5)

MARGOT'YEV, A.N., karm.tekhn.ozhuk

Increasing the carrying capacity of the storage of a radio, Zvezdnyy,
transp. 46 no.11.12.47 N 13.

(MIRA 18)

MARGOT'YEV, A.N., kand. tekhn. nauk

Effect of the dimensions of the tested embankment section on
the accuracy in determining the coefficient of stability.
Vest. TSNII MPS 23 no.5:39-41 '64.

(MIRA 17:11)

BEZRUK, V.M., prof., doktor geol.-mineral.nauk; MARGOT'YEV, A.N., inzh.

Stabilization of the formation soils. Zhel.dor.transp. 44
no.6:57-59 Je '62. (MIRA 15:8)
(Railroads--Track) (Soil stabilization)

MARGOT'YEV, A.N., inzh.; LYUBIMOVA, T.Yu., kand.khim.nauk

Effect of the rate of the growth of stresses on the strength
of stabilized soils. Avt. dor. 25 no.2:25-27 F '62.

(MIRA 15:2)

(Road construction)

. MARGOT'YEV, A.N., inzh.

Calculating the dynamic stability of embankments. Vest. TSNII MPS
20 no.1:52-55 '61. (MIRA 14:1)

1. Moskovskiy institut inzhenerov zheleznodorozhnogo transporta
imeni I.V. Stalina.

(Railroad engineering)

MARGOT'YEV, A.N.

Methods of processing the results of determinations of the shear
strength of soils. Osn., fund. i mekh. grun. 3 no.3:19-22 '61.
(MIRA 14:7)

(Soil stabilization)

MARGOT'YEV, A.N.

Investigating H. Lamb's dynamics problem. Trudy MIIT no.111:
102-125 '60. (MIRA 13:11)
(Railroads--Track) (Dynamics)

MARGOT'YEV, A.N., inzh.

New method for determining normal and tangential forces in
calculating the stability of earthworks. Vest. TSNII MPS 18
no.5:46-49 Ag '59. (MIRA 13:1)

1. Moskovskiy institut inzhenerov zheleznodorozhnogo transporta im.
I.V. Stalina.

(Railroads--Earthwork)

MARGOT'YEV, A.N., inzh.

Allowing for the weight of the ballast section with rails and ties in
calculating the stability of embankments. Vest. TSNII MPS 17
no.1:56-57 F '58. (MIRA 11:3)
(Railroads--Earthwork)

MARGOT'YEV, A.N., inzh.

Accuracy of determining the stability factor of earth masses by
the graphic analytic method. Trudy MIIT no.94:52-66 '57.
(Railroads—Earthwork) (Soil mechanics) (MIRA 11:5)

MARGOTIS, Alina

Problems in the care of the diabetic child. Periód. polska 12 no. 4:11-12
Apr 57.

1. Z Poradni Przeciwcukrzycowej przy II Klinice Chorob Dzieci A. M.
Łodzi Kierownik Kliniki: prof dr med. Fr. Redlich.
(DIABETES M. LITUS, in inf. & child
management (Pol))

1959, C.

NO. 10001

Periodicals: ACTA MAL. Vol. 30, No. 7, July 1958

10001, C. Discussion on the Grakov experiment. Page 247.

out by list of last year's Accessions (1958) Vol. 30, No. 2,

February 1959, Unclass.

MARGOS, Ara

Mesolite in Bulgaria. Prir i znanie 14 no.9:17-19 '61.

(Stone age)

MARGOS, Ara

Prehistoric villages built on piles in the Varna Lake. Prir i znanie
13 no.5:15-18 My '60. (EEAI 9:11)
(Bulgaria--Lake dwellers and lake dwellings)

MARGORINA, L.M.; BILIBIN, A.F. KRYLOVA, L.V.; EPSHTEYN, B.A.

Biological method for the identification of atypical bacteria
of the dysentery group. Zhur. mikrobiol., epid. i immun. 42
no.11:16-19 N '65. (MIRA 18:12)

1. Submitted December 9, 1964.

TYUTKINA, N.F.; MARGORINA, L.M.; SHATROV, I.I.

Sporadic salmonellosis. Zhur. mikrobiol., epid. i immu. 40
no.6:38-40 Je '63. (MIRA 17:6)

MARDASHEV, S.R.; MARGORINA, L.M.; LESTROVAYA, N.N.; BROKER, T.N.

Amino acid decarboxylases in bacteria of the intestinal group.
Zh. mikrobiol. 40 no.7:25-29 J1'63 (MIRA 17:1)

1. Iz Instituta biologicheskoy i meditsinskoy khimii AMN SSSR
i Instituta epidemiologii i mikrobiologii imeni Gamalei AMN
SSSR.

TYUTKINA, N.F.; MARGORINA, L.M.; SHATROV, I.I.

Role of convalescents in the epidemiology of salmonellosis. Zhur.
microbiol., epid. i immun. 33. no.12:23-25, D '62. (MIRA 16:5)
(SALMONELLA INFECTIONS)

MARGORINA, L.M.; BILIBIN, A.F.; SHATROV, I.I.; TYUTKINA, N.F.

Material on the etiology and epidemiology of Salmonella infections.
Report No.1. Zhur.mikrobiol.epid.i immun. 32 no.2:74-77 F '61.
(MIRA 14:6)

1. Iz kafedry infektsionnykh bolezney II Moskovskogo meditsinskogo
instituta imeni Pirogova i Instituta epidemiologii i mikrobiologii
imeni Gamalei AMN SSSR.

(SALMONELLA INFECTIONS)

BILIBIN, A.F., prof.; MARGORINA, L.M., kand.med.nauk

Salmonellosis; a survey of the literature. Vest. AMN SSSR 15 no.7:
45-52 '60. (MIRA 13:11)

1. II. Moskovskiy meditsikskiy institut i Institut epidemiologii i
mikrobiologii imeni Gamalei AMN SSSR. Deystvitel'nyy chlen AMN
SSSR (for Bilibin).

(SALMONELLA)

MARGORINA, L.M.; MAKAROVA, M.A.

Significance of atypical forms of bacteria in dysentery epidemiology.
Zhur.mikrobiol.epid.i immun. 30 no.7:27-34 J1 '59. (MIRA 12:11)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR
i Tul'skoy oblastnoy sanitarno-epidemiologicheskoy stantsii.
(DYSENTERY, BACILLARY - microbiology)

MARGORINA, L.M.; MAKAROVA, M.A.

Nature and biological characteristics of atypical forms of enteric bacteria. Zhur.mikrobiol.epid. i immun. 30 no.5: 134-135 My '59. (MIRA 12:9)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR i Tul'skoy oblastnoy sanitarno-epidemiologicheskoy stantsii.

(BACTERIA,

Enterobacteriaceae, atypical forms (Rus))

BILIBIN, A.F., prof.; DVURECHENSKAYA, G.S., kand.med.nauk; MARGORINA, L.M.,
kand.med.nauk

Clinical aspects and diagnosis of salmonellosis. Sov.med. 23 no.12:
34-43 D '59. (MIRA 13:4)

1. Iz kafedry infektsionnykh bolezney II Moskovskogo meditsinskogo
instituta i otdela epidemiologii Instituta epidemiologii i mikro-
biologii imeni N.F. Gamalei. 2. Chlen-korrespondent AMN SSSR (for
Bilibin).

(SALMONELLA INFECTIOUS)

USSR/Medicine - Dysentery

Mar 53

"Yellow Variants of Flexner and Sonne Dysentery Bacilli," L. M. Margorina, Dpt of Intestinal Diseases, Inst Epidemiol and Microbiol imeni N. F. Gamaleya, Acad Med Sci USSR

"Zhur Mikrobiol, Epidemiol, i Immunobiol" No 3, pp 14-20

Flexner and Sonne dysentery bacilli may be modified in a patient's organism or under laboratory conditions in such a manner that they acquire a yellow pigment. The yellow variants become modified with

244T24

respect to their biochemical and antigenic properties; in the course of further modification, they may again acquire the characteristics of the standard strains. The yellow variants of Sonne Bacilli differ from the yellow variants of Flexner bacilli in that they are capable of fermenting lactose and xylose.

244T24

MARGORINA, L. M.

Cand. Med. Sci.

Dissertation: "Comparative Evaluation of the Immunization Properties of
Abdominal Typhus Antigen and Corpuscular Vaccines."

16/2/50

Acad. Med. Sci. USSR

SO Vecheryaya Moskva
Sum 71

DYSKIN, Yefim Anatol'yevich; MARGORIN, Ye.M., red.

[Anatomicophysiological characteristics of the ileocecal
region of the intestine and their clinical significance]
Anatomo-fiziologicheskie osobennosti ileotsekal'nogo ot-
dela kishechnika i ikh klinicheskoe znachenie. Leningrad,
Meditsina, 1965. 179 p. (MIRA 18:4)

BAIROV, Girey Aliyevich, prof.; MARGORIN, Ye.M., red.; BUGROVA,
T.I., tekhn. red.

[Urgent surgery on newborn infants] Neotlozhnaia khirurgiia
novorozhdennykh. Leningrad, Medgiz, 1963. 221 p.
(MIRA 16:10)

(INFANTS (NEWBORN))—SURGERY)

MARGORIN, Yevgeniy Mikhaylovich; VERESHCHAGINA, L.N., red.; SAFRONOVA,
I.M., tekhn. red.; KHARASH, G.A., tekhn. red.

[V.N.Shevkunenko (1872-1952)] V.N.Shevkunenko, 1872-1952.
Leningrad, Medgiz, 1963. 98 p. (MIRA 16:4)
(SHEVKUNENKO, VIKTOR NIKOLAEVICH, 1872-1952)
(ANATOMY, HUMAN)

BAIROV, Girey Aliyevich; MARGORIN, Ye.M., red.; KOSTAKOVA, M.S.,
tekhn. red.

[Fractures in the area of the elbow joint in children]Pere-
lomy v oblasti loktevogo sustava u detei. Leningrad, Medgiz,
1962. 151 p. (MIRA 16:4)

(ELBOW--FRACTURE)

MARGORIN, Ye.M., prof. (Leningrad, pr.K.Marks, d.7, kv.13)

Viktor Nikolaevich Shevkunenko; on the 90th anniversary of his
birth. Vest.khir. 89 no.9:132-135 S '62. (MIRA 15:12)

1. Iz kafedry operativnoy khirurgii i topograficheskoy anatomii
(zav. - prof. Ye.M.Margorin) Leningradskogo pediatricheskogo
meditsinskogo instituta (rektor - dotsent I.G.P.Semenova).
(SHEVKUNENKO, VIKTOR NIKOLAEVICH, 1872-1952)

MARGORIN, Ye.M.

Pedagogic skill and innovation; on the 10th anniversary of the
death of V.N. Shevkunenko. Khirurgiia 38 no.10:140-142 0 '62.
(MIRA 15:12)
(SHEVKUNENKO, VIKTOR NIKOLAEVICH, 1872-1952)

MARGORIN, Ye.M. (Leningrad, prospekt Karla Marksa, 7-a, kv. 13)

Study of anatomical variations due to the aging in the light
of individual differences. Arkh. anat. gist. embr. 39 no. 10:108-
112 0 '60. (MIRA 14:2)

1. Kafedra operativnoy khirurgii i topograficheskoy anatomii (zav.
prof. Ye.M. Margorin) Leningradskogo pediatricheskogo meditsinskogo
instituta.

(AGING) (ANATOMY, HUMAN)

MARGORIN, Ye.M.

V.N. Shevkunenko, a pioneer in neurosurgical anatomy. Vop.
neirokhir. 24 no.1:45-47 Ja-F '60. (MIRA 13:10)
(SHEVKUNENKO, V.N.)

1 MARGORIN, E.M.
VIROZUB, I.D., YANOVSKIY, G.I. (Kiyev)

"Gunshot wounds of the skull and brain; surgical anatomy and
operative surgery" by E.M. Margorin. Reviewed by I.D. Virozub,
G.I. Ianovskii. Nov.khir.arkh. no.2:124-126 Mr-Apr '58 (MIRA 11:6)
(HEAD--WOUNDS AND INJURIES)
(MARGORIN, E.M.)

MARGORIN, Ye.M., prof.

Teacher and mentor. Nov.khir.arkh. no.2:121-123 Mr-Apr '58 (MIRA 11:6)

1. Kafedra operativnoy khirurgii (zav. - prof. Ye.M. Margorin)
Leningradskogo pediatricheskogo meditsinskogo instituta.
(SHEVKUNENKO, VIKTOR NIKOLAEVICH, d.1952)

Margorin Ye.M.
MARGORIN, Ye.M., prof.

"Anastomosis and course of collateral circulation in man" by B.A.
Dolgo-Saburov. Reviewed by E.M.Margorin. Vest.khir. 79 no.9:
148-149 S '57. (MIRA 10:11)
(BLOOD VESSELS)

EXCERPTA MEDICA Sec.8 Vol.11/5 Neuro-Psychiat.May 58

MARGORIN M

2448. LIGATION OF BLOOD VESSELS AS A NEUROSURGICAL INTERVENTION
(Russian text) - Margorin E. M. - VESTN.KHIR. 1957, 78/3 (27-31)

The pain in acute occlusion of a vessel is not only due to the interruption of the circulation but also to the concomitant vasospasm. The spasm originates from the angio-receptors which are scattered all over the vessel walls. These receptors are concentrated, however, along the bifurcations, where the regulating centres for the regional blood distribution are located. It is not an anatomical peculiarity or a mechanical insufficiency which makes the ligation at the level of a joint so dangerous for the maintenance of the blood supply to an extremity, but rather the variety of angiospastic reflexes induced by this procedure. These relationships have been demonstrated in detail at the major aortal branches, the origin of the femoral artery and at the lower third of the a.poplitea. In addition, any local interruption of the circulation interferes with the blood supply of the accompanying nerve, causing anoxaemic reactions of its highly sensitive fibres, which react by emitting further noxious vascular impulses. The clinical symptoms of this neural ischaemia are disturbance of the surface sensibility and muscular pareses. Petrovsky reports on an interesting late complication: after ligation of one femoral artery obliterating endarteritis occurred in the contralateral leg. Therefore blocking of the vasospastic pathways by all means is advised.

Heppner - Graz (VIII,18)

MARGORIN, Ye. M.

[Gunshot wounds of the cranium and the brain; surgical anatomy
and operative surgery] Ognestrel'nye raneniia cherepa i golovnogo
mozga; khirurgicheskaiia anatomiia i operativnaia khirurgiia.
[Leningrad] Medgiz, 1957. 242 p. (MIRA 10:11)
(HEAD--SURGERY)

MARGORIN, Ye.M.; KAYSAR'YANTS, G.A.; MOROZOVA, T.I.; SAVITSKAYA, Ye.V.

In memory of F.I.Val'ker; first anniversary of his death. Vest.
khir. 77 no.3:145-146 Mr '56. (MLRA 9:7)
(VAL'KER, FEDOR IVANOVICH, 1890-1955)

MARGORIN, Ye.M.; KAYSAR'YANTS, G.A.; MOROZOVA, T.I.; SAVITSKAYA, Ye.V.

Fedor Ivanovich Val'ker; an obituary, Arkh. anat. gist. i embr.
32 no.4:108-109 O-D '55 (MLRA 9:5)

(OBITUARIES,
Val'ker, Fedor I.)

MARGORIN, Ye.M., professor (Leningrad).

First neurosurgical department in Russia. Vop.neirokhir. 17 no.2:6-12 Mr-
Ap '53. (MLRA 6:5)

1. Kafedra operativnoy khirurgii i topograficheskoy anatomii Voenno-medi-
tsinskoy akademii imeni S.M. Kirova. (Nervous system--Surgery)

MARGORIN, Ye. M., Prof.

Surgeons

Sergei Nikolaevich Delitsin, 1855-1918. Khirurgia No. 12, 1952.

Library of Russian Accessions, Library of Congress, May 1953. Unclassified.

MARGORIN, Ya.M.

Hematomas of the peripheral nerves in gunshot wounds of the
extremities. Vopr. neirokhir 15 no. 3:30-36 May-June 1951.
(CIML 21:3)

1. Professor. 2. Of the Department of Operative Surgery and
Topographic Anatomy (Head -- Honored Worker in Science Prof.
V. N. Shevkunenko, Lieutenant General, Medical Corps) and of
the Neurosurgical Division of the Clinic for Nervous Diseases
(Head -- Honored Worker in Science Prof. B. S. Doynikov, Major
General, Medical Corps, deceased) of the Military Medical
Academy imeni S. M. Kirov.

MARGORIN E. M.

678. MARGORIN E. M. Dilatation of the veins of the sciatic nerve
Ark. Patol. 1949, 11/2 (37-43) Illus. 3

Sciatic nerves were examined in a series of 40 necropsies. Dilatation of endoneural and epineural veins was seen in 12 preparations. This dilatation did not always co-exist with subcutaneous varicose veins. In two of the advanced cases where the venous ectasia amounted to gross varicosity, degenerative changes were also seen in the nerve fibres.

Crome - (World Medical Abstracts) (V,8)

So. NEUROLOGY & PSYCHIATRY Section VIII Vol. 3¹ Jan-Jun 1950 Excerpta Medica

MARGORIN, Ye. M.

Mr. & Chair Operative Surgery & Topographical Anatomy, Mil. Med. Acad. P. S. S. S. U. S. S. R., -1947-

Mr., Pathomorphological Lab., Chief Medical Director, -1947-

Dr. Medical Sci.

"Varicose Veins and the Sciatic Nerve," Arkiv Patol., 11, No. 2, 1949

MARGORIN, N.Ye. (Leningrad D-28, ul. Saltykova-Shchedrina, d.8, kv.89)

Classification of deep burns of the hand. Ortop., travm. i
protez. 23 no. 11:27-31 N '62. (MIRA 16:4)

1. Iz khirurgicheskoy kliniki (nachal'nik ~ prof. T.Ya.Ar'yev)
Voyenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova.
(BURNS AND SCALDS)
(HAND—WOUNDS AND INJURIES)

MARGORIN, N.F., kand.tekhn.nauk

Organizing and conducting industrial practice. Sbor. metod.
rab. Bel. politekh. inst. no. 1:95-101 '59. (MIRA 14:1)
(Education, Cooperative)

MARGORIN, G.N.; ZABUDKIN, I.L.; GAZIZOV, D.Kh.

Continuous-action shell type blasting charger. Trudy Ak. GIMNI AN
Kazakh. SSR 15:138-145 '63.
(MIRA 17:3)

L 09267-67

ACC NR: AP6029869

G

pressure of compressed air. The piston is connected to the other end of the syphon.
Orig. art. has: 1 figure.

SUB CODE: ²¹13/ SUBM DATE: 04Mar65

1. 02207-47

ACC NR: AP6009869

(A, N)

SOURCE CODE: UR/0113/66/000/015/0009/0009

INVENTORS: Brichkin, A. V.; Margorin, G. N.; Kalinov, V. A.

ORG: none

TITLE: A device for decrepitating by heat natural and artificial mineral media.
Class 5, No. 184199

SOURCE: Izobret prom obraz tov zn, no. 15, 1966, 9

TOPIC TAGS: heat effect, combustion chamber, combustion gas dynamics

ABSTRACT: This Author Certificate presents a device for decrepitating by heat natural and artificial mineral media as described in Author Certificate No. 168220 (see Fig. 1). To produce a smooth regulation of the dynamic parameters of the gas stream, the motion-imparting mechanism is made in the form of a sylphon (with one end rigidly attached to the combustion chamber) and of a piston advancing under the

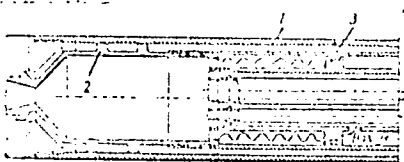


Fig. 1. 1 - sylphon; 2 - combustion chamber; 3 - piston

Card 1/2

UDC: 622.243.94

BRICHKIN, A.V.; MARGORIN, G.N.; PEREVERTUN, V.V.; MIKHEYEV, S.V.;
GENBACH, A.N.

Design of a rodless thermal drilling shell for widening boreholes.
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(Boring machinery)

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Machine for rock removal during vertical shaft sinking. Gor.
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'58. (MIRA 11:9)
(Machine tools)

MARGOLIT, R.B.

Design of attachments with magnets made of highly coercive materials.
Stan. 1 instr. 36 no.9:16-19 S '65. (MIRA 18:10)

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Plant. Stan.1 instr. 24 no.2:16-21 F '63. (MIRA 16:5)
(~~Ryazan~~ Machine-tool industry) (Magnets)

MARGOLISOWA, Anna; SWIDOWSKA, Irena (Lagiewniki); Wspolpracownicy:
DADLEZ, Zygmunt(Istebna); DUTKOWSKA, A.(Rabka); BURNO-KINDT,
Zofia(Jaworze); PECHEREK, Kazimierz(Ludwikowo); HOFMAN, D.;
KLICKA, M.; PAWLOWSKA, Elzbieta; SZUSTER, Irena (Lagiewniki)

Relapses of lymph node-pulmonary tuberculosis in children
during institutional therapy. Gruzlica 30 no.6:569-577 '62.

(TUBERCULOSIS, LYMPH NODE)
(TUBERCULOSIS, PULMONARY)
(TUBERCULOSIS IN CHILDHOOD)
(ANTITUBERCULAR AGENTS)

MARGOLISOWA, Anna (Legiewniki)

Hormonal therapy in children. *Gruziica* 29 no.1:89-90 Ja '61.

(HORMONES ther) (TUBERCULOSIS ther)

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1. Z Sanatorium Przeciwegrzeliczego dla Dzieci w Lagiewnikach Kierownik: prof. dr med. A. Margolisowa Adres: Lagiewniki - Lodz. Sanatorium Przeciwegrzelicze dla Dzieci.

(ATELECTASIS, in inf. & child

ther., bronchoscopy with ephedrine & epinephrine (Pol))

(BRONCHOSCOPY, in various dis.

atelectasis in child., with ephedrine & epinephrine ther. (Pol))

(EPHEDRINE, ther. use

atelectasis in child. (Pol))

(EPINEPHRINE, ther. use

same)

MARGOLISOWA, Anna; PRESS, Janina; WILKOWA, Maria; WALEWSKA, Emilia;
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Neurological, characterial & psychic lesions in children after tuberculous meningoencephalitis. Gruzlica 25 no.7:571-579 July 57.

1. Z Centralnej Wojewodzkiej Poradni Przeciwgruzliczej w Lodzi Kierownik:
prof. dr med. J. Szustrowa. Adres: Lodz, ul Moniuszki 7/9.

(TUBERCULOSIS, MENINGEAL, in inf. & child
characterial, neurol. & psychic seq. (Pol))

(MENTAL DISORDERS, in inf. & child
characterial, neurol. & psychic seq. of meningeal tuberc.
(Pol))

JUSOWA, Karolina; KUBERSKI, Zdzislaw; MARGOLISOWA, Anna; RADZIKOWSKA, Halina

Electroencephalographic and neurological evaluation of results of the treatment of tuberculous meningitis and encephalitis in children. Neur. &c. polska 6 no.2:143-169 Mar-Apr 56.

1. Z Kliniki Chorob Nerwowych A.M. w Lodzi Kierownik: prof. dr. E. Herman, i z Sanatorium Dzieciacego w Lagiewnikach, Kierownik: dr. A. Margolisowa.

(TUBERCULOSIS, MENINGEAL, in infant and child, ther., EEC results (Pol))

(ELECTROENCEPHALOGRAPHY, in various diseases, tuberc., meningeal, evaluation of ther. results in child. (Pol))

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Role of lymph nodes in the pathogenesis of tuberculosis in childhood and adolescence. *Pediat.polska* 24 no.12:1049-1054 Dec 50.(CLML 20:5)

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MARGOLISOWA, A.

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(*CIML* 19:2)

1. Of the Municipal Sanatorium in Lagiewniki (at Lodz).

MARGOLIS, Ye. S.

Mbr., Faculty Therapeutic Clinic Sanitation & Hygiene, 1st Moscow Order Lenin Med. Inst., -c1948-.

Mbr., Moscow Neurosurgical Hospital, -c1949-.

"Pathogenesis of the Pulmonary Heart (Effect of Emphysema on the Pulmonary Circulation),"

SO: Klin. Med., 26, No. 5, 1948;

"Distrophy of the Appendicular Skeleton due to War Trauma of the Nerve Fibers,"

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Mr-Apr '63. (MIRA 16:5)

1. Kafedra organicheskoy khimii Moskovskogo universiteta.
(Carbon--Analysis) (Hydrogen--Analysis)
(Bromo-derivatives (Organic chemistry))

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'63. (MIRA 16:5)

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(Carbon---Analysis) (Hydrogen---Analysis) (Chlorine compounds)

MARGOLIS, Ye.I.; SHEVKOPLYAS, A.G.

Simultaneous microdetermination of carbon, hydrogen, and nitrogen
in nitro compounds. Vest.Mosk.un.Ser. 2: Khim. 15 no.1:73-78
'60. (MIRA 13:7)

1. Kafedra organicheskoy khimii Moskovskogo universiteta.
(Carbon--Analysis)
(Hydrogen--Analysis)
(Nitrogen--Analysis)

5(3)

AUTHORS: Margolis, Ye. I., and Yagorova, N. P.

SOV/55-53-4-27/31

TITLE: Simultaneous Microproof of Carbon, Hydrogen, and Sulphur
(Odnovremennoye mikro-opredeleniye ugleroda, vodiroda i sery)

PERIODICAL: Vestnik Moskovskogo universiteta, Seriya matematiki, mekhaniki, astronomiya, fiziki, khimiya, 1956, Nr 4, pp 209-214 (USSR)

ABSTRACT: At first the authors describe the methods of M. G. Korshun and N. S. Shevelova [Ref 1, 2] as well as the macromethod of P. N. Fedoseyev and R. M. Lagoshnaya [Ref 3]. Then the authors propose a method for the simultaneous microproof of carbon, hydrogen, and sulphur in organic combinations. In essence the method is the same as that described in [Ref 3], but for the binding of sulphur the author uses strontium silicate instead of sodium silicate. There are 2 tables, and 4 Soviet references.

ASSOCIATION: Kafedra organicheskoy khimii (Chair of Organic Chemistry)

SUBMITTED: July 16, 1957

Card 1/1

MARGOLIS, Ye. I.

USSR/Chemistry - Fuels

FD-1609

Card 1/1 : Pub. 129-12/23

Author : Margolis, Ye. I.; Makarova, L. I.

Title : Concerning the catalytic isomerization of pentamethylene hydrocarbons. Report III. Studying the behavior of n-amylicyclopentane in the presence of palladiumated asbestos

Periodical : Vest. Mosk. un., Ser. fizikomat. i yest. nauk, 9, No 8, 79-82, Dec 1954

Abstract : At 305-310 degrees, and in a weak stream of hydrogen, n-amylicyclopentane partially isomerizes into a hydrocarbon having a six-membered ring which subsequently aromatizes (13-16%). There is practically no rupture of the carbon-carbon bond of the five-membered ring and only traces of paraffin hydrocarbons are detected in the catalysis product. The activity of the catalyst decreases after repeated use, but can be restored by heating in air. One table, Seven references (five USSR).

Institution : Chair of Organic Chemistry

Submitted : June 7, 1954

MARGOLIS, E. I.

✓ Catalytic isomerization of pentamethylene hydrocarbons. Behavior of propylcyclopentane and butylcyclopentane in the presence of palladized asbestos. E. I. Margolis, Z. I. Rogozovskaya, and M. V. Shchegoleva. *Vysokomol. Soedin.* 8, No. 8, Ser. Fiz.-Mat. i Estestven. Nauk No. 8, 125-9 (1963); cf. *Uchenye Zapiski Mosk. Gosudarst. Univ.* 151, 247 (1961).—Passage of propyl- or butylcyclopentanes over Pd-asbestos at 305–10° in H leads to isomerization into 6-membered rings with dehydrogenation of the products; the yields of aromatic compds. reach 15–16%. The catalyzate does not contain paraffins and evidently, no C—C bond is ruptured. The catalyst loses its activity fairly rapidly and can be regenerated by air blowing and heating. The Pr deriv. yielded *o*-xylene and BtPh; the Bu deriv. gave PrPh only. G. M. Kosolapoff

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SO: Iz. Ak. Nauk SSSR, Otdel. Tekh. Nauk, No. 3, 1943.

P. N. Lebedev Institute of Physics & Institute of Organic Chemistry, Academy of Sciences of the USSR, -1943-.

Mbr., Physics Inst. im P. N. Lebedev, Dept. Physics-Math. Sci., Acad. Sci., -1943-.

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SEMENOV, G.I.; MARGOLIS, V.N., SMORODINA, T.P.; YAVORSKIY,
I.V. Primal uchastiye FRANK-KAMENETSKIY, V.A.; TOMARCHENKO,
S.L., red.; LEVIN, S.S., tekhn. red.

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MARGOLIS, Semen Yakovlevich; YAKOBASHVILI, Andrey Mikhaylovich;
~~LYUBINSKIY, Natan Markovich~~; YABLOKOV, V.I., red.

[Specialized rolling stock for automotive freight haulage;
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(Truck trailers)

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(Motortrucks) (Precast concrete--Transportation)

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(Truck trailers) (Concrete slabs--Transportation)

MARGOLIS, S., inzh.

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BORZENKO, Ye.A., inzh., retsenzent; MIKHEYEV, V.P., kand.
tekhn. nauk, retsenzent; GORCHAKOVA, O.D., inzh., red.;
VOROB'YEVA, L.V., tekhn. red.

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